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स्य जुडारक स्थापित प्रतिकार स्थापित	0SA (1-15)	$\lambda \lambda^{\nu}$	~) <sup>35</sup> (		unication (177) Statement (177)		
# <b>19</b> 5 - 2	SYC (16)		1		1 - 19 7 <b>5827</b>		
	TOR BEBSZ 18 MAY	53					
25X1A	entre de la companya	25 <u>X</u> 1	<b>  A</b>	190	25X1A		
in a	MIT	3.00	NO GHANGE ME TO BESTARDE	21.123. X	3372		
25X1A	75 65 (NC	TRIE TO	GLASS, ON BELL! New? Will by		•		
25X1A 25X1A	OPERA LOGS		DATE: 56 mg 81	_23477377334_	25X1A		
	i. Art 359 Af	1533		ON 14 HAY ACC			
	INSPECTION WAS PERFORMED WITH THE FOLLOWING WAJOR DISCREPANCIES						
	WIED:		9		25X1A		
25X1A	A. MOUNTING HOLIS FOR SYSTEMS IN PODS NOT DRILLED - THIS						
		CREW FROM	Come to		O THIS WORK.		
		PE RIDING ON LO					
	REQUIRED AFT SEC	ISA JAVONEN KOLI	LOCATION DE	TAIL PIPE AN	D REPLACEMENT		
	OF TAIL PIPE BLANKET.						
	C. GAP OF .032 BETWEEN ATTACKING ANGLE AT F.S. 342 RT SIDE						
	W.L. 88 EXTENDING 12" UPWARD - THIS REQUIRED EXTINSIVE SHEET METAL 25X1A WORK AND INSTALLATION OF TAPERED SHIM AS AUTH BY ENGINEER.						
	THIS WORK WAS ALL ACCOMPLISHED ON 14 AND 15 MAY WITH OVERTIME.  2. ART 350 WAS PREFLIGHTED AND FLOWN ON 15 MAY WITH THE FOLLOWING						
		AS PREFLIGHTED	ANO PLUMB .	an io ny: war	الله دو هو المحمد الله الله الله الله الله الله الله الل		
	DISCREPANCIES:		e Kanada Kanada	అందా ఇంచ్రాయ్ కాటా కోడ్డా కోడ్స్ - డెస్స్ -	48、雑五学。		
	a. Origin s	MICHT AUT PROPER	na i sa inggan	and the state of t	ing the constitution of		
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25X1A

25X1A

25X1A	SECRET		
	3382 (IN 75327)	PAGE TWO	
	B. AUTOPILOT RIGHT ROLL TRIM CHATTERED EXCI	ESSIVELY ON	STOP -
	THE SU SE LIFE SUBSTILL TO WERE TO LE		<sup>23</sup> 25X1A 25X1A
MAY.		٠	
	C. FLAMED DUT TWICE AT 35,000 AT	DURING CH	
FROM	EMERGENCY FUEL TO NORMAL FLEL SYSTEM.	SIGONA	รทอร 25X1A
THAT	ARTICLE SE FLOAN ABAIN WITH CHANGE GVER AT		25X1A
	O. SPEED BALAK AUBBED ON FUSLAGE, DOING MIN	or sallt ve	TAL 25X1A
		or to otliv	
	REQUIRED SHEET METAL WORK AND, SHIMMING UP O	A THE LEFT	SPEED
BRAKE			
3,	IT IS PLANNED THAT 17 MAY & 28 MAY WILL 8	i of deed i	n Stall
	THE OTHE TOERSOO DAYSTERS AND CORRECT AUTO PIL		
	HE MINIMUM TIME IN WHICH THIS YORK CAN BE AC		
	HT WITH COMMO SYSTEMS INSTALLED IS PLANNED F		
	. IT IS OUR UNDERSTANDING THAT UNTIL OPERAT		FLIGHTS
	BEEN MADE AND ALL SYSTEMS INSTALLED AND CHE		
	OT OR. PLEASE ADVISE.		
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